TESTING REPORT

ZHEJIANG GUANGXING VALVE CO.,LTD.

UNIMECH ENGINEERING (M) SDN.BHD.
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DATE:2022.04

CLIENT: ORDER No.: L/C No.:

Item	DESCRIPTION	QTY (PCS)	CLASS (PN)	INCH (DN)	SERIAL No.	END	MATERIAL				HYDROSTATIC (MPA)			AIR TEST	RESULT
							BODY	BONNET	STEM	SEAT	BODY	SEAT	BACK	SEAT	
1	Cast iron valves(rising gate)	30	ANIS 150	DN40		FR	A126	A126	SS410	SS304	2.1	1.5			OK
2	Cast iron valves(rising gate)	20	ANSI 150	DN100		FR	A126	A126	SS410	SS304	2.1	1.5			OK

ITEM No.	DESCRIPTION RATE SIZE	DESCRIPTION	HEAT No.	Material	C%	Si%	Mn%	P%	S%	Cr%	Mo%	Ni%	Cu%	V%	MPa		E %	Ψ %	HB
					/	/	/	/	/	/	/	/	/	/	Tensile Strengh	Yield Point			
1	Cast iron valves			FC200	3.8	2.19	0.81	0.112	0.13						200				

We hereby certify that the material above has been tested and complied with the terms of the order contract.